Action Item 001018-05A

ILOLANT requested SEA 04L23 to investigate and research Technical Manual backorder differences between ILO records and Navy Logistics Library (NLL):

- **Backorders:**
  - July 2003 – Total Line Items 4,588
  - October 2002 – Total Line Items 3,021
  - January 2003 – Total Line Items 2,642
- **Non-stocked TMs:**

  October 2002 – Total Non-stocked TMs 6,000

  January 2003 – Total Non-stocked TMs 4,773
- **Status of the 4,773:**

  765 TMs in digital media and are being loaded to TMPODS

  2,950 TM copies in NETL and being processed for TMPODS

  1,058 TM copies being requested from TMMAs

  NSDSA has established a process to minimize the future reoccurrence of non-stocked TMs

Action Item 001018-5

It was requested that SEA 04L23 provide feedback on ILS Certification on requirements, i.e., digital versus paper.

- “COMNAVSEA, ISEA/TMMA, and TYCOM representatives jointly determine TM-outfitting requirements based on specific system user needs, usage requirements, weight and available stowage, and the ability to restore from an engineering or battle casualty. Ships are not authorized to exceed or reduce these requirements unless specifically authorized by the TYCOM in their Command Chain"

NAVSEA
PORT HUENEME
Surface Warfare Center Division

N Naval S Systems D Data S Support A Activity

Naval Systems Data Support Activity (NSDSA)

Managing NAVSEA's and SPAWAR's Technical Documentation

Presentation for Fleet Logistics Support Improvement Conference

4 March, 2003

NAVSEA
PORT HUENEME
Surface Warfare Center Division

N Naval S Systems D Data S Support A Activity

Mission

- Implement and manage NAVSEA and SPAWAR Technical Manual Management Programs (TMMP).
- Provide fleet support for Technical Manual problems.
- Manage and maintain the Technical Data Management Information System (TDMIS).

Services to the Fleet

- Indexes of Technical Publications (ITP)
- TMDER Management
- Technical manual Analysis Report (TMAR)
- Web TDMIS
  - All available via NSDSA Web Site: http://nsdsa.phdnswc.navy.mil
- GPETE and NSTM CDROMs
- Tailored hull unique ATIS raster CDROMs

dress http://nsdsa.phdnswc.navy.mil Go Links

NSDSA
Naval Systems Data Support Activity

Search Reference Documents
Enter Keywords Find

NSDSA Contacts

Friday, February 14, 2002 Last Modified: January 24, 2003

WELCOME TO THE NAVAL SYSTEMS DATA SUPPORT ACTIVITY:

THE NAVSEA AND SPAWAR CENTER OF EXCELLENCE FOR TECHNICAL MANUAL INFRASTRUCTURE/SUPPORT

Coming April 22 - 24: The Spring 2003 TMMA Conference. ***See details...***

NSDSA is the **NAVSEA and SPAWAR** designated field activity responsible for the centralized management of technical manuals and technical services support of the NAVSEA Technical Manual Management Program.

TECHNICAL MANUAL TMMP MANAGEMENT PROGRAM

TMMP is the foundation to NSDSA's products and services. It serves as a focused collection of policies and procedures on which all technical manual activities are based. NSDSA TMMP products and services

TECHNICAL DATA MANAGEMENT TDMIS INFORMATION SYSTEM

TDMIS is the TM life-cycle tracking system maintained by NSDSA and used worldwide. Access to TDMIS provides NAVSEA, SPAWAR and NAVAIR with complete TM management functionalities. TDMIS products and services include:

TMDER Metrics

View TMDER Metrics.

TMMP Processes

NSDSA supports the TMMP processes that drive TM life cycle management.

Generate TMDER

A TMDER is used to identify technical and non-technical discrepancies or deficiencies in NAVSEA or SPAWAR TMs.

Generate TMCR

A TMCR is a definitive, contractual document that tailors all specs, standards, or data items to produce a specific

http://nsdsa.phdnswc.navy.mil/tdmis/tdmis.asp?lvl=1 Local intranet
Start Inbox - Microsoft Outlook Microsoft PowerPoint - [2... Welcome To The Naval...

Edit View Favorites Tools Help
Back Search Favorites History
http://nsdsa.phdnswc.navy.mil Go Links

TMMP is the foundation to NSDSA's products and services. It serves as a focused collection of policies and procedures on which all technical manual activities are based. NSDSA TMMP products and services include:

- **NAVSEA/SPAWAR TMMP Operations and Life Cycle Support Procedures**
- **TM Life Cycle Training**
- **Reference documents and forms**

Go to TMMP

TDMIS is the TM life-cycle tracking system maintained by NSDSA and used worldwide. Access to TDMIS provides NAVSEA, SPAWAR and NAVAIR with complete TM management functionalities. TDMIS products and services include:

- **User Registration and Software Download**
- **User Training**
- **User Support**

Go to TDMIS

SMART-T is an intuitive, web-based application that streamlines the logistics acquisition process. Specifically, the system is designed to generate acquisition requirements documents tailored to the user's specific needs in a fraction of the time legacy processes once took.

SMART-T is currently under development by the Naval Systems Data Support Activity (NSDSA) under direction of NAVSEA 04L. SMART-T processes include:

- **Indexing specifications and requirements into "piece**

M-SPECS is NSDSA's web-based system for producing a tailored Technical Manual Contract Requirements (TMCR) used in procuring technical manuals for the fleet. M-SPECS TMCRs are tailored to the specific level, purpose, and end use requirements for optimum cost-effective acquisition and follow-on maintenance of technical manuals. M-SPECS products and services include:

- **Tailored TMCR produced in real time.**
- **TMCR Repository with TMCRs**

identify technical and non-technical discrepancies or deficiencies in NAVSEA or SPAWAR TMs.

Generate TMCR

A TMCR is a definitive, contractual document that tailors all specs, standards, or data items to produce a specific type of TM.

Access a TMCR

ITP Request

The Index of Technical Publications (ITP), for use by ships and shore activities, is a guide to identify TMs needed onboard a ship.

For Your Reference:

ITP Can Save You Time

TMMP S0005-AA-PRO-010 Chap. 17: ITP

TMAR Request

TM Analysis Requests are intended for Fleet Technical Support Centers and Integrated Logistics Overhaul Teams to identify TMs needed onboard a ship.

TMO Request

Use a TMO to request

Local intranet

Edit View Favorites Tools Help
Back Search Favorites History
http://nsdsa.phdnswc.navy.mil
Go Links

based application that streamlines the logistics acquisition process. Specifically, the system is designed to generate acquisition requirements documents tailored to the user's specific needs in a fraction of the time legacy processes once took.

SMART-T is currently under development by the Naval Systems Data Support Activity (NSDSA) under direction of NAVSEA 04L. SMART-T processes include:

- **Indexing specifications and requirements into "piece parts" (modules).**
- **Associating modules to questions that relate to tailoring requirements.**
- **Compiling a contract requirements document based on resulting answers.**

Go to SMART-T

based system for producing a tailored Technical Manual Contract Requirements (TMCR) used in procuring technical manuals for the fleet. M-SPECS TMCRs are tailored to the specific level, purpose, and end use requirements for optimum cost-effective acquisition and follow-on maintenance of technical manuals. M-SPECS products and services include:

- **Tailored TMCR produced in real time.**
- **TMCR Repository with TMCRs available on the web 24/7.**
- **Guidance in Technical Manual Acquisition.**

Go to MSPECs

TMDERs is a critical TM feedback service at NSDSA. With access to TDMIS, TMDERs ensure that our fleet has the most current and accurate publications available. TMDER products and services include:

- **TM deficiency reporting.**
- **TMDER to TM tracking from**

PHDNSWC is a TM Publishing site. NSDSA provides TM verification, tracking, and distribution processes, including ATIS Certified CD ROM delivery and the Print on Demand System (TMPODS). The IETM group products and services include:

- **Legacy TM Conversion to SGML**

S0005-AA-PRO-010
Chap. 17: ITP

TMAR Request

TM Analysis Requests are intended for Fleet Technical Support Centers and Integrated Logistics Overhaul Teams to identify TMs needed onboard a ship.

TMO Request

Use a TMO to request ship files for use by U.S./FMS Outfitting and New Construction teams.

http://nsdsa.phdnswc.navy.mil/sgml/sgml.asp?lvl=1
Local intranet

Edit View Favorites Tools Help
Back Search Favorites History
http://nsdsa.phdnswc.navy.mil
Go Links

Go to SMART-T

TMDERs is a critical TM feedback service at NSDSA. With access to TDMIS, TMDERs ensure that our fleet has the most current and accurate publications available. TMDER products and services include:

- **TM deficiency reporting.**
- **TMDER to TM tracking from submission to completion.**
- **Electronic review and commenting.**

Go to TMDERs

PHDNSWC is a TM Publishing site. NSDSA provides TM verification, tracking, and distribution processes, including ATIS Certified CD ROM delivery and the Print on Demand System (TMPODS). The IETM group products and services include:

- **Legacy TM Conversion to SGML**
- **Technical Manual Production and Distribution Output**
- **CD ROM Preparation for ATIS Certification**

Go To IETMs

Outfitting is the critical provisioning arm of NSDSA. **With access to NSDSA's tools and resources**, the Outfitting team provides technical data products and services to fleets around the world. Outfitting products and services include:

- **Technical data in multiple formats.**
- **User friendly publication and equipment indexes.**
- **On-site/On-line/Global delivery**

Technical Manual Maintenance Activities (TMMAs) are organizations assigned by NAVSEA/SPAWAR HQs to manage, coordinate and control all changes and revisions to assigned TMs. NSDSA provides support to TMMAs in accomplishing their TMMP responsibilities, which include:

- **Accuracy & usability of assigned technical manuals**
- **Validating and maintaining TDMIS database accuracy**

Local intranet

Edit View Favorites Tools Help
Back Search Favorites History
http://nsdsa.phdnswc.navy.mil Go Links

Outfitting is the critical provisioning arm of NSDSA. **With access to NSDSA's tools and resources**, the Outfitting team provides technical data products and services to fleets around the world. Outfitting products and services include:

- **Technical data in multiple formats.**
- **User friendly publication and equipment indexes.**
- **On-site/On-line/Global delivery and life cycle support.**

Go To Outfitting

Technical Manual Maintenance Activities (TMMAs) are organizations assigned by NAVSEA/SPAWAR HQs to manage, coordinate and control all changes and revisions to assigned TMs. NSDSA provides support to TMMAs in accomplishing their TMMP responsibilities, which include:

- **Accuracy & usability of assigned technical manuals**
- **Validating and maintaining TDMIS database accuracy**
- **Acquiring TMMP training**
- **Coordinating and communicating with other TMMAs**
- **Resolving TM deficiencies**
- **Helping TMMAs work efficiently by providing work templates.**

Go To TMMA

NSDSA Tools:	TM Print Collation Run Estimator	TM Printing Cost Estimator	Reading Grade Level Utility		
Preferred Product List	The Anchor Desk	Sailor to Engineer	Official Navy Site	Navy Jobs	NAVSEA

This is an official U.S. Navy Web Site.

Read important conditions, restrictions, and disclaimers.

Read the privacy and security statement.

Feedback, Comments and Questions.

Local intranet

Edit View Favorites Tools Help
Back Search Favorites History
http://nsdsa.phdnswc.navy.mil Go Links

TMMP is the foundation to NSDSA's products and services. It serves as a focused collection of policies and procedures on which all technical manual activities are based. NSDSA TMMP products and services include:

- **NAVSEA/SPAWAR TMMP Operations and Life Cycle Support Procedures**
- **TM Life Cycle Training**
- **Reference documents and forms**

Go to TMMP

TDMIS is the TM life-cycle tracking system maintained by NSDSA and used worldwide. Access to TDMIS provides NAVSEA, SPAWAR and NAVAIR with complete TM management functionalities. TDMIS products and services include:

- **User Registration and Software Download**
- **User Training**
- **User Support**

Go to TDMIS

SMART-T is an intuitive, web-based application that streamlines the logistics acquisition process. Specifically, the system is designed to generate acquisition requirements documents tailored to the user's specific needs in a fraction of the time legacy processes once took.

SMART-T is currently under development by the Naval Systems Data Support Activity (NSDSA) under direction of NAVSEA 04L. SMART-T processes include:

- **Indexing specifications and requirements into "piece**

M-SPECS is NSDSA's web-based system for producing a tailored Technical Manual Contract Requirements (TMCR) used in procuring technical manuals for the fleet. M-SPECS TMCRs are tailored to the specific level, purpose, and end use requirements for optimum cost-effective acquisition and follow-on maintenance of technical manuals. M-SPECS products and services include:

- **Tailored TMCR produced in real time.**
- **TMCR Repository with TMCRs**

identify technical and non-technical discrepancies or deficiencies in NAVSEA or SPAWAR TMs.

Generate TMCR

A TMCR is a definitive, contractual document that tailors all specs, standards, or data items to produce a specific type of TM.

Access a TMCR

ITP Request

The Index of Technical Publications (ITP), for use by ships and shore activities, is a guide to identify TMs needed onboard a ship.

For Your Reference:

ITP Can Save You Time

TMMP S0005-AA-PRO-010 Chap. 17: ITP

TMAR Request

TM Analysis Requests are intended for Fleet Technical Support Centers and Integrated Logistics Overhaul Teams to identify TMs needed onboard a ship.

TMO Request

Use a TMO to request

http://nsdsa.phdnswc.navy.mil/tdmis/tdmis.asp?lvl=1 Local intranet

Edit View Favorites Tools Help
Back Search Favorites History
http://nsdsa.phdnswc.navy.mil/tdmis/tdmis.asp?lvl=1
Go Links

Friday, February 14, 2002 Last Modified: January 24, 2003

Your Guide to TDMIS

TECHNICAL DATA MANAGEMENT INFORMATION SYSTEM

TDMIS Web Application

TDMIS Training

TDMIS User Registration and Software Download

TDMIS Interface Chart

TDMIS Database Modules Overview

TMDER/ACN Status Codes Lookup Table

TDMIS Updates

Technical Data Management Information System (TDMIS)

What is TDMIS?

ata Management Information System (TDMIS) is a Department of the Navy (DON) database used to manage and track the life-cycle history of technical manuals (TMs). TDMIS currently contains technical manuals from Naval Sea Systems Command (NAVSEASYSCOM), Space and Naval Warfare Systems Command (SPAWARSYSCOM) and Naval Air Systems Command (NAVAIRSYSCOM) Air Traffic Control and Landing System (ATC&LS).

How Does TDMIS Help Manage Technical Manuals?

This database contains both the current change and/ or revision configuration information and historical information for each technical manual. Other TM information contained in the database include the distribution list, equipment/ APL applicability, individual hull applicability and supersedure history.

Who Developed TDMIS?

TDMIS is sponsored by DON NAVSEASYSCOM Code 04L and SPAWAR Code 05L. TDMIS software is developed by the Spawar System Center Charleston (SSCC) at Jacksonville Florida. This replaced the Enhanced Ships Technical Publications System (ESTEPS) and incorporated the Logistics Technical Data Module (LTD module).

TMDER Metrics

View TMDER Metrics.

TMMP Processes

NSDSA supports the TMMP processes that drive TM life cycle management.

Generate TMDER

A TMDER is used to identify technical and non-technical discrepancies or deficiencies in NAVSEA or SPAWAR TMs.

Generate TMCR

A TMCR is a definitive, contractual document that tailors all specs, standards, or data items to produce a specific type of TM.

Access a TMCR

ITP Request

The Index of Technical Publications (ITP), for

Local intranet

Edit View Favorites Tools Help
Back Search Favorites History
http://nsdsa.phdnswc.navy.mil/tdmis/tdmis-web.asp?lvl=1 Go Links

Your Guide to TDMIS

TECHNICAL DATA MANAGEMENT INFORMATION SYSTEM

TDMIS Web Application

TDMIS Training

TDMIS User Registration and Software Download

TDMIS Interface Chart

TDMIS Database Modules Overview

TMDER/ACN Status Codes Lookup Table

TDMIS Updates

TDMIS Help Desk and Feedback Center

TDMIS Web Application

Technical Data Management Information System Web Application

How Do I Access TDMIS for the Web?

TDMIS Web is now released!. You only need one Username/Password to access either TDMIS Web or TDMIS Client Server. If you currently have access to TDMIS via client server and have not provided your IP address - you will need to do so before you can access the site. Provide your firewall IP address or Dynamic Host Configuration Protocol (DHCP) address to the TDMIS Help Desk.

What is in TDMIS Web?

TDMIS Web is a daily extract of the TDMIS Client/Server database. The data is extracted at 1600 hours Eastern Time and electronically transmitted to the TDMIS Web database. At 0130 hours the data is loaded into the TDMIS Web database. The process takes approximately one hour and forty-five minutes to complete. The database will be offline and unavailable for research during this time.

Currently, TDMIS Web users will view data from the following areas:

- Publication Data
- Change Data
- Deficiency Data
- Equipment Data
- Publication Remarks
- Change Remarks
- CD ROM Data

TMDER Metrics

View TMDER Metrics.

TMMP Processes

NSDSA supports the TMMP processes that drive TM life cycle management.

Generate TMDER

A TMDER is used to identify technical and non-technical discrepancies or deficiencies in NAVSEA or SPAWAR TMs.

Generate TMCR

A TMCR is a definitive, contractual document that tailors all specs, standards, or data items to produce a specific type of TM.

Access a TMCR

ITP Request

The Index of Technical Publications (ITP), for use by ships and shore activities, is a guide to identify TMs needed onboard a ship.

For Your Reference:

ITP Can Save

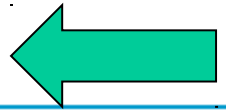
https://tdmisad2.seajax.navy.mil/ Local intranet

Edit View Favorites Tools Help
Back Search Favorites History
http://nsdsa.phdnswc.navy.mil/tdmis/tdmis-web.asp?lvl=1 Go Links

Search by:

- **Publication Search:**
  - Publication Number
  - Title
  - Stock Number
- **Equipment Search:**
  - Record Identification Code (RIC)
  - RIC Nomenclature
- **TMMA Search:**
  - UIC
  - Activity
- **CD ROM Search:**
  - Publication / Change Number
  - CD ROM Number
  - TMMA UIC
  - Ship / Ship Class

TDMIS Web Application is located at:
https://tdmisad2.seajax.navy.mil



ITP Can Save You Time

TMMP S0005-AA-PRO-010 Chap. 17: ITP

TMAR Request

TM Analysis Requests are intended for Fleet Technical Support Centers and Integrated Logistics Overhaul Teams to identify TMs needed onboard a ship.

TMO Request

Use a TMO to request ship files for use by U.S./FMS Outfitting and New Construction teams.

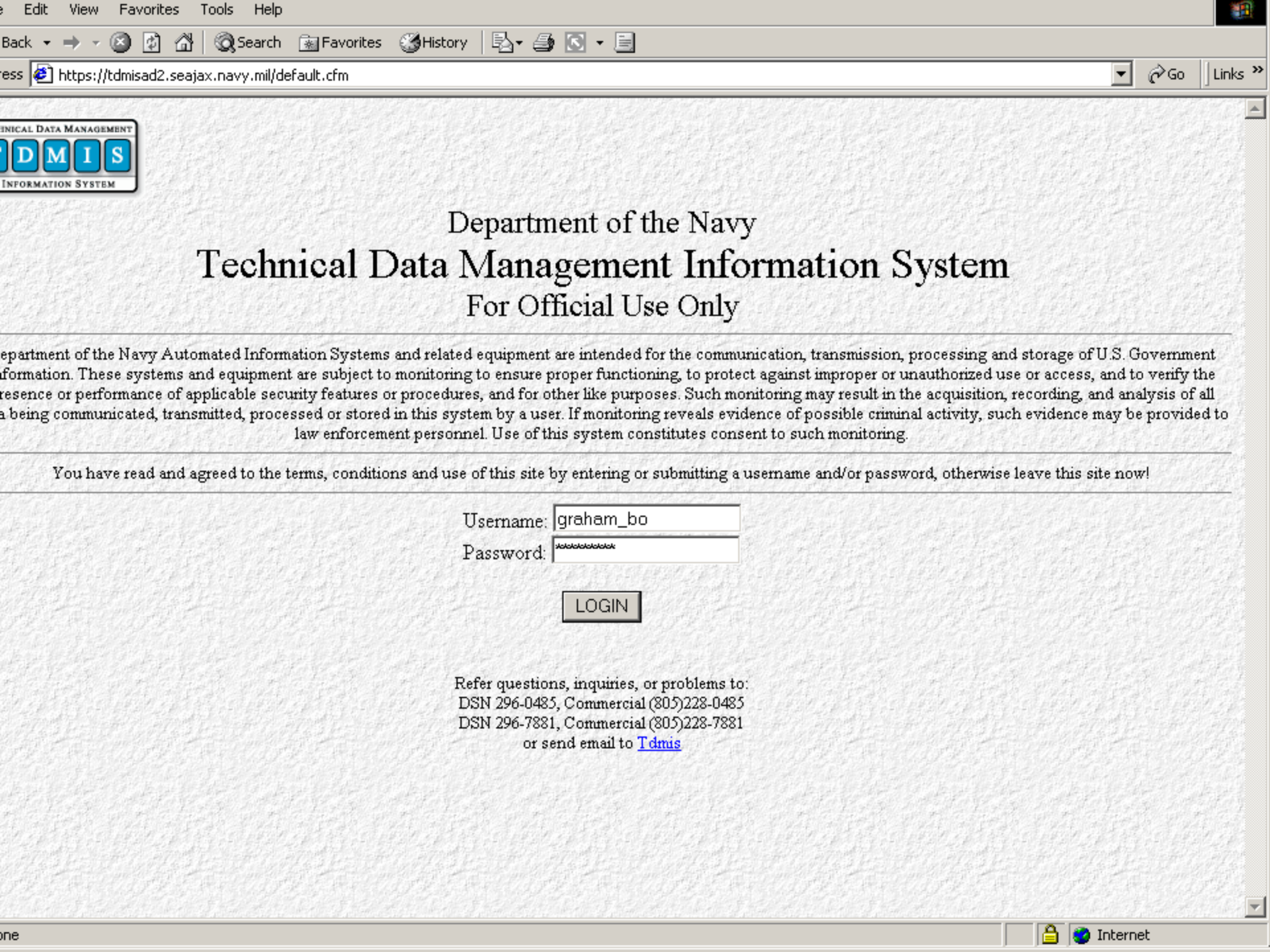
This is an official U.S. Navy Web Site.

Read important conditions, restrictions, and disclaimers.

Read the privacy and security statement.

Feedback, Comments and Questions.

tps://tdmisad2.seajax.navy.mil/ Local intranet


Edit View Favorites Tools Help
Back Search Favorites History
https://tdmisad2.seajax.navy.mil/default.cfm
Go Links
TDMIS
Department of the Navy
Technical Data Management Information System
For Official Use Only
epartment of the Navy Automated Information Systems and related equipment are intended for the communication, transmission, processing and storage of U.S. Government
nformation. These systems and equipment are subject to monitoring to ensure proper functioning, to protect against improper or unauthorized use or access, and to verify the
resence or performance of applicable security features or procedures, and for other like purposes. Such monitoring may result in the acquisition, recording, and analysis of all
a being communicated, transmitted, processed or stored in this system by a user. If monitoring reveals evidence of possible criminal activity, such evidence may be provided to
law enforcement personnel. Use of this system constitutes consent to such monitoring.
You have read and agreed to the terms, conditions and use of this site by entering or submitting a username and/or password, otherwise leave this site now!
Username: graham_bo
Password:
LOGIN
Refer questions, inquiries, or problems to:
DSN 296-0485, Commercial (805)228-0485
DSN 296-7881, Commercial (805)228-7881
or send email to Tdmis
Internet

Edit View Favorites Tools Help

Back Search Favorites History

https://tdmisad2.seajax.navy.mil/maincode/tdhome.cfm?FUNM=800E4543-FBF7-4D0D-8674FD6F9ED9A58F&chgpass=N&msgnbr=1

Go Links

INICAL DATA MANAGEMENT
D M I S
INFORMATION SYSTEM

OMIS Publication data search

OMIS Equipment data search

TDMIS TMMA data search

DMIS CDROM data search

TDMIS Deficiencies data search

TDMIS FTTD data search

Welcome to the Tdmis Home Page!

The information in the TdmisWeb database is a complete and full daily extract of the Tdmis Client/Server database. The information is extracted from the Client/Server database at 16:00 hours PM Eastern Time and electronically transmitted to the TdmisWeb server in raw format. At 01:30 hours AM the next morning, this raw information is loaded into the TdmisWeb database and this load process takes approximately one hour and 45 minutes. During this period of loading the information into the TdmisWeb database, the database will be offline and unavailable for research.

This site is under continuous construction. Please check back often for further changes and additions.

Refer questions, inquiries, or problems to:
DSN 296-0485, Commercial (805)228-0485
DSN 296-7881, Commercial (805)228-7881
or send email to Tdmis

Internet

Edit View Favorites Tools Help

Back Search Favorites History

https://tdmisad2.seajax.navy.mil/maincode/tdhome.cfm?FUNM=800E4543-FBF7-4D0D-8674FD6F9ED9A58F&chgpass=N&msgnbr=1

Go Links

TDMIS TMMA data search

DMIS CDROM data search

TDMIS Deficiencies data search

TDMIS FTTD data search

DMIS ADHOC search

ange Password

g Off TDMIS

Welcome to the Tdmis Home Page!

The information in the TdmisWeb database is a complete and full daily extract of the Tdmis Client/Server database. The information is extracted from the Client/Server database at 16:00 hours PM Eastern Time and electronically transmitted to the TdmisWeb server in raw format. At 01:30 hours AM the next morning, this raw information is loaded into the TdmisWeb database and this load process takes approximately one hour and 45 minutes. During this period of loading the information into the TdmisWeb database, the database will be offline and unavailable for research.

This site is under continuous construction. Please check back often for further changes and additions.

Refer questions, inquiries, or problems to:
DSN 296-0485, Commercial (805)228-0485
DSN 296-7881, Commercial (805)228-7881
or send email to Tdmis

Internet

Edit View Favorites Tools Help
Back Search Favorites History
https://tdmisad2.seajax.navy.mil/pds/tdpubword.cfm?funm=800E4543-FBF7-4D0D-8674FD6F9ED9A58F
Go Links

is screen will allow you to search on Publications by Publication Number, Title or Stock Number. The results of this reen will be returned in a list box that will allow you then to see the details of the individual publications. Resulting reens can be printed using the print feature of your browser.

p down box to make your selection of publication Number, Title or Stock Number.

Select
Select
Pub Number
Book Titles
Stock Number

Publication Numbers or Stock Numbers enter p rs for search. Be sure to include dashes where needed. For example if you wish to see all MMA lications select Pub Number search and enter M g search box. For Title searches enter as much of the title as needed. If you wish to see all publications with word 'pump' in the title just enter the word 'pum arch box. If you want to see all the titles with either 'pump' or 'fresh water' in the Title, enter all words in the rch box and select the 'OR' from the drop down

And

Find Books

rch Hints:

- **Title search:** separate terms with spaces, choose AND/OR.
- **Pub Number and Stock Number search:** enter *Number including dashes*, AND/OR doesn't apply.

If you're looking for a particular title you can select Title from the drop-down list and enter a keyword or phrase that will match what you're looking for.

Use the AND/OR Boolean operators to help refine your search. If you're searching on more than one word, using AND will return records matching all the words in the phrase. For example, "golf" and

one Internet

Edit View Favorites Tools Help

Back Search Favorites History

https://tdmisad2.seajax.navy.mil/pds/tdpubword.cfm?funm=800E4543-FBF7-4D0D-8674FD6F9ED9A58F

Go Links

TECHNICAL DATA MANAGEMENT T D M I S INFORMATION SYSTEM

Home | Publication Search | Equipment Search | TMMA Search | CDROM | FTTD | Deficiencies | ADHOC | Log off

is screen will allow you to search on Publications by Publication Number, Title or Stock Number. The results of this reen will be returned in a list box that will allow you then to see the details of the individual publications. Resulting reens can be printed using the print feature of your browser.

p down box to make your selection of publication Number, Title or Stock Number.

Pub Number

Publication Numbers or Stock Numbers enter partial or entire numbers for search. Be sure to include dashes where needed. For example if you wish to see all MMA lications select Pub Number search and enter MMA in the following search box. For Title searches enter as much of the title as needed. If you wish to see all publications with word 'pump' in the title just enter the word 'pump' in the following search box. If you want to see all the titles with either 'pump' or 'fresh water' in the Title, enter all words in the rch box and select the 'OR' from the drop down box.

G818

And

Find Books

---

rch Hints:

- **Title search:** separate terms with spaces, choose AND/OR.
- **Pub Number and Stock Number search:** enter *Number including dashes*, AND/OR doesn't apply.

If you're looking for a particular title you can select Title from the drop-down list and enter a keyword or phrase that will match what you're looking for.

Use the AND/OR Boolean operators to help refine your search. If you're searching on more than one word, using AND will return records matching all the words in the phrase. For example, "golf" and

one

Internet

Edit View Favorites Tools Help
Back Search Favorites History
https://tdmisad2.seajax.navy.mil/pds/tdpubsearch.cfm Go Links

ur search for publications with a(n) Pub_num like SG818 returned 777 titles.

b umber	Revision	Title	Stock Number	status
G818-A1-MO-010	00	CARGO WEAPONS HANDLING ELEVATOR, MODEL 1211-1 FOR FFG-7 CLASS SHIPS; DESCRIPTION, OPERATION, MAINTENANCE & ILLUSTRATED PARTS BREAKDOWN (IPB)		SU
G818-A1-MO-010	01	PALLET ELEVATOR, MODEL 1211-1 FOR FFG-7 CLASS SHIPS; DESCRIPTION, OPERATION, AND MAINTENANCE	0910-LP-331-8200	FV
G818-A1-MO-A10	00	ELEVATOR, PALLET, MODEL 1211-1 FOR FFG-7 CLASS SHIPS; DESCRIPTION, OPERATION AND MAINTENANCE	0910-LP-588-1100	FI
G818-A1-OT-010	00	ELEVATOR 2, CARGO/WEAPONS 11000 LBS, AE-33, SYSTEM OPERABILITY TEST	NO NSN REQUIRED	NI
G818-A2-MO-010	00	STATIC CONTROL SYSTEMS FOR AD-37 ELEVATORS		NI
G818-A2-OT-010	00	ELEVATOR 3, CARGO/WEAPONS 11000 LBS, AE-33; SYSTEM OPERABILITY TEST	NO NSN REQUIRED	NI
G818-A3-OT-010	00	ELEVATOR 4, CARGO/WEAPONS 11000 LBS, AE-33; SYSTEM OPERABILITY TEST	NO NSN REQUIRED	NI
G818-A3-IN-010	00	TECHNICAL TRAINING MANUAL OF FUNCTIONAL DESCRIPTION & OPERATION FOR USS J F KENNEDY (CV67) LOWER STAGE WEAPONS ELEVATORS 1-6, UPPER STAGE WEAPONS ELEVATORS 1, 3, 8, 4	NO NSN REQUIRED	SU
G818-A3-IN-010	01	CV-67 USS J F KENNEDY, LOWER STAGE WEAPONS ELEVATORS 1 THRU 6, UPPER STAGE WEAPONS ELEVATORS 1, 3 & 4; TECHNICAL TRAINING MANUAL OF FUNCTIONAL DESCRIPTION AND OPERATION	0910-LP-301-7200	FI
G818-A4-MA-010	00	ELEVATORS, FORWARD, PART NUMBER 13141010 AND AFT PART NUMBER 13141011; INSTALLATION, OPERATION, MAINTENANCE AND REPAIR INSTRUCTIONS WITH PARTS		NI

one Internet

Edit View Favorites Tools Help
Back Search Favorites History
Back to [TDMIS WEB SYSTEM] 18-AS-MMO-010%20%20%20%20%20%20%20%20%20%20%20%20%20%20%20%20%20%20%20%208funm=800E4543-FBF7-4D0D-8674FD6F9ED9A58F Go Links

ublication Data

View CDs

b No: SG818-AS-MMO-010 **Rev No:** 01 **Status:** FI

b date: 10/15/1982 **Type:** MMO **Tmins Suffix:**

le: 5,500 POUND WEAPONS ELEVATORS, LOWER STAGES 1, 2, 3, 5 & 6 AND UPPER STAGES 11, 13, 14 & 16 FOR CVN-65; DESCRIPTION, OPERATION & MAINTENANCE W/CHGS A - E

b Grp: H **Dist Stat:** B **Rights:** U **Syscom:** **Bureau:** D **Tmpod:** B

ppl Grp: E **Dist Level:** O **verif Ind:** Y **Sec Class:** U **STKNO:** 0910-LP-022-7300

	UIC	Activity Abbreviation	IOC	POC	Phone Number	DSN
A:	N00251	NAVSHIPYD PUGET SOUND BREMERTON WA	NO CODE	1		
PA:	N00251	NAVSHIPYD PUGET SOUND BREMERTON WA	NO CODE	1		
MMA:	N65540	NAVSURFWARCEN SSES PHILADELPHIA PA	9441	T COLVILLE	(215)897-1227	443-1227
'A:	N00288	NAVICP PHILADELPHIA PA	NO CODE			

emarks: None for this publication

---

anges:

mber: SG818-AS-MMO-01A	**Seq No:** 00A	**Type:** CHG	**Status:** CA	**Date:** 06/30/1985
mber: SG818-AS-MMO-01B	**Seq No:** 00B	**Type:** CHG	**Status:** NI	**Date:**
mber: SG818-AS-MMO-01C	**Seq No:** 00C	**Type:** CHG	**Status:** RI	**Date:** 12/01/1991
mber: SG818-AS-MMO-01D	**Seq No:** 00D	**Type:** CHG	**Status:** RI	**Date:** 11/01/1995

one Internet

e Edit View Favorites Tools Help
Back Search Favorites History
ress %20&pub_num=SG818-AS-MMO-010%20%20%20%20%20%20%20%20%20%20%20%20%20%20%20&funm=800E4543-FBF7-4D0D-8674FD6F9ED9A58F Go Links

eficiencies:

rl Nbr: T17139-96-V007	**ACN No:**	**Stat:**NO TM CHANGE REQUIRED	**Date Received:** 03/09/2001
rl Nbr: Q97254-98-A006	**ACN No:**	**Stat:**NO TM CHANGE REQUIRED	**Date Received:** 12/12/1999
rl Nbr: C0AU59-02-CC06	**ACN No:**	**Stat:**TM/CHG PENDING DISTRIBUTION	**Date Received:** 02/12/2002
rl Nbr: Q97254-98-AL09	**ACN No:**	**Stat:**TM/CHG PENDING DISTRIBUTION	**Date Received:** 01/22/1998
rl Nbr: Q97254-98-AL08	**ACN No:**	**Stat:**TM/CHG PENDING DISTRIBUTION	**Date Received:** 01/22/1998
rl Nbr: Q97254-98-AL07	**ACN No:**	**Stat:**TM/CHG PENDING DISTRIBUTION	**Date Received:** 01/22/1998
rl Nbr: Q97254-98-AL06	**ACN No:**	**Stat:**TM/CHG PENDING DISTRIBUTION	**Date Received:** 01/22/1998
rl Nbr: T15162-95-V003	**ACN No:**	**Stat:**TM/CHG PENDING DISTRIBUTION	**Date Received:** 03/09/2001
rl Nbr: T15162-95-V005	**ACN No:**	**Stat:**TM/CHG PENDING DISTRIBUTION	**Date Received:** 03/12/2001
rl Nbr: Q97254-98-AL33	**ACN No:**	**Stat:**TM/CHG PENDING DISTRIBUTION	**Date Received:** 01/27/1998
rl Nbr: T15162-95-V006	**ACN No:**	**Stat:**TM/CHG PENDING DISTRIBUTION	**Date Received:** 03/12/2001
rl Nbr: T15162-95-V004	**ACN No:**	**Stat:**TM/CHG PENDING DISTRIBUTION	**Date Received:** 03/09/2001
rl Nbr: T15162-95-V002	**N No:**	**Stat:**TM/CHG PENDING DISTRIBUTION	**Date Received:** 03/09/2001
rl Nbr: Q97254-98-AL05	**ACN No:**	**Stat:**TM/CHG PENDING DISTRIBUTION	**Date Received:** 01/22/1998

Internet

Edit View Favorites Tools Help
Back Search Favorites History
ress https://tdmisad2.seajax.navy.mil/def/tddefdetail.cfm?def_ctrl_no=T15162-95-V002&funm=2BD50777-4906-484F-B0511840A0BBCC9A Go Links

echnical Manual Deficiency/Evaluation Report (TMDER) Form

blication No.	Revision Number	Revision Date	TM Change	Change Date
G818-AS-MMO-010	01	10/15/1982		

Title	Report Control Number
500 POUND WEAPONS ELEVATORS, LOWER STAGES 1, 2, 3, 5 & 6 AND UPPER STAGES 11, 13, 14 & 16 FOR CVN- ; DESCRIPTION, OPERATION & MAINTENANCE W/CHGS A - E	T15162-95-V002

Status

M/CHG PENDING DISTRIBUTION

MDER/ACN Date	TDMIS Received Date	Action Due Date	TMMA Received Date	
/09/2001	03/09/2001	04/04/2003	04/16/2001	
MMA Response Date ectronic)	**TMMA Response Date (Paper)**	**Final Date**	**Incorporation Date**	**TMDER Date (submitted by Paper)**
		02/12/2003		

Recommended Changes to Publication

ge o.	Paragraph	Recommended Changes and Reasons
		Original TMDER date 3/20/1995. Copy provided by Dick Lofstedt Code 270.51 Puget Sound Naval Shipyard Bremerton WA, 360-476-1422. See attached.

Originator Information

one Internet

Edit View Favorites Tools Help
Back Search Favorites History
https://tdmisad2.seajax.navy.mil/def/tddefdetail.cfm?def_ctrl_no=T15162-95-V002&funm=2BD50777-4906-484F-B0511840A0BBCC9A
Go Links

476-1422. See attached.

Originator Information

C	Name(first Initial,Last Name)			Work Center
97254				WESU
nail Address	**DSN**	**COMM No.**	**Date**	
			03/09/2001	

ation UIC	**Hull No**	**Station Address**	
97254		2829 GUARDIAN LN	
ty		**State**	**Zip**
RGINIA BEACH		VA	234527328

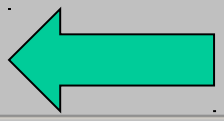
TMMA Remarks

ere are no TMMA remarks for this TMDER

---

ere are 1 attachments for this deficiency as follows:

- 20010309094540.pdf (T15162-95-V002.pdf)



Home | Search Publications | Search Equipment | Search TMMA | CDROM | FTTD | Deficiencies | ADHOC | Help

Copyright 2001 TDMIS.com

one Internet

(Insert Classif. to TMDER Here and At Bottom of Page) CLASSIFICATION: UNCLASS

NAVSEA (USER) TECHNICAL MANUAL DEFICIENCY/EVALUATION REPORT (TMDER)

INSTRUCTION: Continue on 8-1/2" x 11" paper if additional space is needed.

1. USE THIS REPORT TO INDICATE DEFICIENCIES, PROBLEMS, AND RECOMMENDATIONS RELATING TO PUBLICATION.
2. BLOCKS MARKED WITH "*" ARE TO BE FILLED IN BY THE CONTRACTOR BEFORE PRINTING.
3. FOR UNCLASSIFIED TMDERs, FILL IN YOUR RETURN ADDRESS IN SPACE PROVIDED ON THE BACK, FOLD AND TAPE WHERE INDICATED, AND MAIL. (SEE OPNAVINST 5510.1H FOR MAILING CLASSIFIED TMDERs.)
4. FOR ADDITIONAL INFORMATION, CALL AUTOVON 551-2976/2968 OR COMMERCIAL (805) 982-4805/5084

1. NAVSEA TECHNICAL MANUAL NO.*	2. VOL. PART*	3. TITLE* 5500 Pound Weapons Elevators, Lower Stages 1,2,3,5,6 and Upper Stages 11,13,14,16, for CVN-
SG818-AS-MMO-010		

4. REV. NO./DATE OR TM CH. NO./DATE	5. SYSTEM/EQUIPMENT NOMENCLATURE	6. SYSTEM/EQUIPMENT IDENTIFICATION/ (MK/MOD/AN/PART NO.)
CH.C 01 Dec 1991		

7. USER'S EVALUATION OF MANUAL (Check Appropriate Blocks)

A. EXCELLENT		B. GOOD		C. FAIR		D. POOR	X	E. COMPLETE		F. INCOMPLETE

8. GENERAL COMMENTS

T-1562

9. RECOMMENDED CHANGES TO PUBLICATION

PAGE NO.	PARA-GRAPH	LINE NO	FIG. NO	TABLE	E. RECOMMENDED CHANGES AND REASON

B.	C.	D.	E.	TYPE OF PROBLEM (INDICATE SAFETY (S), MAJOR (M), OR MINOR (F
5-11	5-3.2, 5-3.3			Steps 8 and 11. Rewrite steps to read: " After completion of troubleshooting procedure, remove OUT OF SERVICE tag. Place disconnect switch to ON position and return elevator system to normal operation. Reason: To observe proper safety/tag out procedures

10. ORIGINATOR'S NAME AND WORK CENTER	11. SIGNATURE OF 3-M COORDINATOR	12. DATE SIGNED	13. AUTOVON/
W.M. Johnson WESU Training Group	John K Johnson	30 Jun 95	(804) 463-6666

14. SHIP HULL NO. AND/OR STATION ADDRESS (DO NOT ABBREVIATE)
AMERICAN SYSTEMS ENGINEERING CORPORATION, Suite 200, 2829 Guardian Lane, Virginia Beach, Va. 23452

15. THIS SPACE ONLY FOR NSDSA

A. CONTROL	B. COG ISEA	C. DATE			D. PRIORITY	E. TRANSMITTED
T5162-95 V002		RECEIVED	FORWARDED	DUE	3	

NAVSEA 4160/1 (REV. 10-89) (FRONT) REPLACES 9066/10, DESTROY

CLASSIFICATION:

e Edit View Favorites Tools Help

Back Search Favorites History

ress 620&pub_num=SG818-AS-MMO-010%20%20%20%20%20%20%20%20%20%20%20%20%20%20%20&funm=AAC6D9E8-7F79-425B-B030D1E3F3AC332D Go Links

TECHNICAL DATA MANAGEMENT INFORMATION SYSTEM — TDMIS

Home | Publication Search | Equipment Search | TMMA Search | CDROM | FTTD | Deficiencies | ADHOC | Log off

ublication Data

View CDs

b No: SG818-AS-MMO-010 **Rev No:** 01 **Status:** FI

b date: 10/15/1982 **Type:**MMO **Tmins Suffix:**

le: 5,500 POUND WEAPONS ELEVATORS, LOWER STAGES 1, 2, 3, 5 & 6 AND UPPER STAGES 11, 13, 14 & 16 FOR CVN-65; DESCRIPTION, OPERATION & MAINTENANCE W/CHGS A - E

b Grp:H **Dist Stat:**B **Rights:**U **Syscom:** **Bureau:**D **Tmpod:**B

pl Grp: E **verif Ind:**Y **Sec Class:**U **STKNO:**0910-LP-022-7300

	UIC	Activity Abbreviation	IOC	POC	Phone Number	DSN
A:	N00251	NAVSHIPYD PUGET SOUND BREMERTON WA	NO CODE	1		
PA:	N00251	NAVSHIPYD PUGET SOUND BREMERTON WA	NO CODE	1		
MMA:	N65540	...ARCEN SSES ...IA PA	9441	T COLVILLE	(215)897-1227	443-1227
A:	N00288	NAVICP PHILADELPHIA PA	NO CODE			

emarks: None for this publication

---

anges:

umber: SG818-AS-MMO-01A **Seq No:**00A **Type:**CHG **Status:**CA **Date:** 06/30/1985

Internet

e Edit View Favorites Tools Help
Back → Search Favorites History
ress l%20%20%20%20%20%20%20%20%20%20%20%20%20&funm=4D745945-5C1B-4292-983697136A095BED&frstpg=1&nex=N&pre=N&rownbr=100&rcdnbr=1 Go Links »

t of equipment for publication SG818-AS-MMO-010 rev 01 returned 100 records.

C	P/S	RIC Nomenclature	View Associated Pubs
0110066	P	ELEVATOR ACFT AMMO UPR STG 5500LBS	View Associated Pubs
0110068	P	ELEVATOR ACFT AMMO UPR STG 5500LBS	View Associated Pubs
0110069	P	ELEVATOR ACFT AMMO UPR STG 5500LBS	View Associated Pubs
0110071	P	ELEVATOR ACFT AMMO UPR STG 5500LBS	View Associated Pubs
0110072	P	ELEVATOR ACFT AMMO LWR STG 5500LBS	View Associated Pubs
0110073	P	ELEVATOR ACFT AMMO LWR STG 5500LBS	View Associated Pubs
0110074	P	ELEVATOR ACFT AMMO LWR STG 5500LBS	View Associated Pubs
0110076	P	ELEVATOR ACFT AMMO LWR STG 5500LBS	View Associated Pubs
0110077	P	ELEVATOR ACFT AMMO LWR STG 5500LBS	View Associated Pubs
1901903	S	CONTROLLER AC MAG LVP SZ 3 440V 2SPD 2WDG DRPR	View Associated Pubs
4802121	S	MOTOR AC 2SPD 440V 50 / 8.3 HP	View Associated Pubs
8301156	S	RELAY ARM 115V 6956ED256	View Associated Pubs
8900450	S	RELAY ASSY 115V 4POLES 10 AMPS CONTROL	View Associated Pubs
8900455	S	RELAY ASSY 115V 4 POLE 15 0AMP CONTROL	View Associated Pubs
8900677	S	RELAY ARM 110V 4 POLE 134A516G03	View Associated Pubs
2100342	S	SWITCH LMT 6984H6C	View Associated Pubs
2100426	S	SWITCH LMT 6984H22B	View Associated Pubs
2100429	S	SWITCH 1ELMT PSH 6981ED78-1	View Associated Pubs
2101351	S	SWITCH LMT 6984H29A	View Associated Pubs
2101524	S	SWITCH LMT 6984H26A	View Associated Pubs
2101538	S	SWITCH-SLR 6981ED78-6	View Associated Pubs
2102877	S	SWITCH LMT NLX 6984H63A	View Associated Pubs
2103555	S	SWITCH ASSY 2ELMT 2PSH 6981ED203-10	View Associated Pubs
2103616	S	SWITCH 1ELMT PSH 6981ED202-15	View Associated Pubs
2103617	S	SWITCH ASSY 3ELMT 3PSH 6981ED204-10	View Associated Pubs
2103687	S	SWITCH ASSY 2ELMT 2PSH 6981ED203-17	View Associated Pubs
[illegible]	S	[illegible]	[illegible]

one Internet

Edit View Favorites Tools Help
Back Search Favorites History
https://tdmisad2.seajax.navy.mil/pds/tdEquipsearch.cfm
Go Links

ur search for equipment with a RIC like 590110066 returned 1 title.

	P/S	ric_nomenclature	Pub Number	Rev No
0110066	P	ELEVATOR ACFT AMMO UPR STG 5500LBS	SG818-AS-MMO-010	01

Copyright 2001 TDMIS.com

Internet

Edit View Favorites Tools Help

Back Search Favorites History

https://tdmisad2.seajax.navy.mil/tmma/tdtmmaword.cfm?funm=AAC6D9E8-7F79-425B-B030D1E3F3AC332D

Go Links

TECHNICAL DATA MANAGEMENT INFORMATION SYSTEM

Home | Publication Search | Equipment Search | TMMA Search | CDROM | FTTD | Deficiencies | ADHOC | Log off

is screen will allow you to view data for a given TMMA. You may select to view either Publication data or Deficiency ta. The results of this screen will be returned in a list box that will allow you then to see the details of the individual blications/deficiency data. Resulting screens can be printed using the print feature of your browser.

p down this box to select your search by activity abbreviation or UIC

UIC

our selection is by Activity Abbreviation and more than one activity meets your criteria, you will be provided a list of activities to choose from. However, all of the activities d may not have related publication or deficiency data. Please be aware that once you get to subsequent lists, you may get a message that no data meets your criteria. If this pens use your back button on your browser to narrow down your search or make another selection.

65540

And

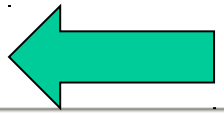
can view either Publication data or Deficiency data for a given TMMA. Please make your selection from the following.

elect Publication or Deficiency data Publications

se select to view either active data or all data for a given TMMA. Active data for Publication data would be all pubs that have a status of FI, PI, FV or PV. Active Deficiency a would be Deficiencies with an open status. Open statuses for Deficiencies include, TMDERs in evaluation, Deliquent Tmders, ACN scheduled not yet issued, Non-safty, h review onhold, Submarine ACN, Change/Revision scheduled, Change required - Unfunded, ACN issued, and Low Impact Tmders.

lect whether you want active or all data Active Statuses

Find Activity



Home | Search Publications | Search Equipment | Search TMMA | CDROM | FTTD | Deficiencies | ADHOC | Help

one

Internet

Edit View Favorites Tools Help
Back Search Favorites History
https://tdmisad2.seajax.navy.mil/tmma/tdtmmaword1.cfm Go Links

	activity	ioc	POC
5540	NAVSURFWARCEN SSES PHILADELPHIA PA	9441	T COLVILLE
5540	NAVSURFWARCEN SSES PHILADELPHIA PA	9443	J DUGGAN
5540	NAVSURFWARCEN SSES PHILADELPHIA PA	9441	C HOLDING
5540	NAVSURFWARCEN SSES PHILADELPHIA PA	9442	T COLVILLE
5540	NAVSURFWARCEN SSES PHILADELPHIA PA	9442	S CHRISTMAN

Copyright 2001 TDMIS.com

Internet

e Edit View Favorites Tools Help

Back Search Favorites History

ress %20&pub_num=SG818-AS-MMO-010%20%20%20%20%20%20%20%20%20%20%20%20%20%20%20&funm=AAC6D9E8-7F79-425B-B030D1E3F3AC332D Go Links

TECHNICAL DATA MANAGEMENT T D M I S INFORMATION SYSTEM | Home | Publication Search | Equipment Search | TMMA Search | CDROM | FTTD | Deficiencies | ADHOC | Log off

ublication Data

View CDs

b No: SG818-AS-MMO-010 **Rev No:** 01 **Status:** FI

b date: 10/15/1982 **Type:** MMO **Tmins Suffix:**

le: 5,500 POUND WEAPONS ELEVATORS, LOWER STAGES 1, 2, 3, 5 & 6 AND UPPER STAGES 11, 13, 14 & 16 FOR CVN-65; DESCRIPTION, OPERATION & MAINTENANCE W/CHGS A - E

b Grp: H **Dist Stat:** B **Rights:** U **Syscom:** **Bureau:** D **Tmpod:** B

pl Grp: E **Dist Level:** O **verif Ind:** Y **Sec Class:** U **STKNO:** 0910-LP-022-7300

	UIC	Activity Abbreviation	IOC	POC	Phone Number	DSN
A:	N00251	NAVSHIPYD PUGET SOUND BREMERTON WA	NO CODE	1		
PA:	N00251	NAVSHIPYD PUGET SOUND BREMERTON WA	NO CODE	1		
MMA:	N65540	NAVSURFWARCEN SSES PHILADELPHIA PA	9441	T COLVILLE	(215)897-1227	443-1227
A:	N00288	NAVICP PHILADELPHIA PA	NO CODE			

emarks: None for this publication

---

anges:

umber: SG818-AS-MMO-01A **Seq No:** 00A **Type:** CHG **Status:** CA **Date:** 06/30/1985

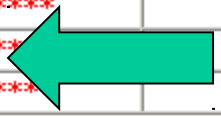
one Internet

Edit View Favorites Tools Help
Back Search Favorites History
ress %20%20%20%20%20%20%20%20&rev_no=01%20&funm=AAC6D9E8-7F79-425B-B030D1E3F3AC332D&frstpg=1&nex=N&pre=N&rownbr=100&rcdnbr=1&retrn=PUB Go Links

t of CD for publication SG818-AS-MMO-010 rev 01 returned 4 records.

ase note best configuration only applies to CDs that are ship applicable(those entries that have something listed under ship or class).
uipment CDs will not show best configuration at this time

D ROM	Best Conf	SHIP	CLASS	Type		
-6678AI089	****		CV 0063	Indexed Raster Text	View pubs for CD	View ships for CD
-6678AI089	****		CV 0067	Indexed Raster Text	View pubs for CD	View ships for CD
-6678AI089	**		CVN 0065	Indexed Raster Text	View pubs for CD	View ships for CD
-6678AI089	***		CVN 0068	Indexed Raster Text	View pubs for CD	View ships for CD



Return to Publication

Copyright 2001 TDMIS.com

tps://tdmisad2.seajax.navy.mil/pds/tdpubshplst.cfm?rev_no=00&pub_num=N46678AI089&funm=AAC6D9E8-7F79-425B-B030D1E3F3AC332D&frs Internet

Edit View Favorites Tools Help
Back Search Favorites History
ress jax.navy.mil/CDROM/TDCDPUBLIST.cfm?cdnum=N46678AI089&funm=45947800-BC8C-4B32-9BEF2F71DE69BE41&frstpg=1&nex=N&pre=N&rownbr=100&rcdnbr=1 Go Links

ur search for publications for CD Number N46678AI089 returned 101 records.

b Number	Revision	Title	Stock Number	status
42-LP-014-10	00	MAIN PROPULSION GEARS; MAINTENANCE MANUAL, W/CHGS 1-4	0942-LP-014-3010	FI
42-LP-014-11	00	Change 01 of Publication 0942-LP-014-3010	0942-LP-014-3011	RI
42-LP-014-12	00	Change 02 of Publication 0942-LP-014-3010		RI
42-LP-014-13	00	Change 03 of Publication 0942-LP-014-3010		RI
42-LP-014-14	00	Change 04 of Publication 0942-LP-014-3010		RI
42-LP-014-15	00	Change 05 of Publication 0942-LP-014-3010	0942-LP-014-3015	FI
42-LP-014-16	00	Change 06 of Publication 0942-LP-014-3010	0942-LP-014-3016	FI
42-LP-014-17	00	Change 07 of Publication 0942-LP-014-3010	0942-LP-014-3017	FI
42-LP-014-18	00	Change 08 of Publication 0942-LP-014-3010	0942-LP-014-3018	FI
67-LP-312-50	00	AMPLIFIER RADIO FREQUENCY AM-4530A/ULQ-6A	0967-LP-312-9050	CA
226-LD-MA-010	00	PUMP, CENTRIFUGAL, DISTILLER DISTILLATE, TYPE 1-1/2-2CV-7, MAINTENANCE	0910-LP-578-1300	FI
302-AE-MA-030	00	SHIP SERVICE MOTORS & CONTROLLERS (STATIC VARIABLE-SPEED CONTROLLERS); VOL III OF III, DESCRIPTION, OPERATION, INSTALLATION, & MAINTENANCE INSTRUCTIONS	0910-LP-079-9400	FI
302-AE-MA-03A	00	Change 00A of Publication S9302-AE-MMA-030	0910-LP-079-9401	FI
302-AE-			0910-LP-	

one Internet

Edit View Favorites Tools Help

Back Search Favorites History

https://tdmisad2.seajax.navy.mil/cdrom/cdromdetail.cfm?rev_no=00&cd_num=N46678AI089&funm=AAC6D9E8-7F79-425B-B030D1E3F3AC332D

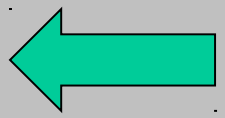
Go Links

D ROM data

View Pubs

l Number: N46678AI089 **Activity:** N46678 **Status:** FI

View ships



sue date: 01/01/1997 **Type:** ROM

tle: ATIS CD FOR CVN-65, CVN-68, CV-63, CV-67 SHIPS TECHNICAL MANUALS

pe:> Indexed Raster Text **Atis Compatible:** Y

Authoring Software: ATIS **System Field:** 46678000

Retrieval Software: ATIS **Family Field:** ATIS

b Grp: Ships **Dist Stat:** E **Rights:** U **Syscom:** S **Bureau:** **Tmpod:**

ppl Grp: S **Dist Level:** O **verif Ind:** **Sec Class:** U **STKNO:** NO NSN

	UIC	Activity Abbreviation	IOC	POC	Phone Number	DSN
A:	N46678	NAVSURFWARCENDIV NSDSA PORT HUENEME CA	5E30	C LETUS	(805)228-0426	296-426
PA:						
MMA:	N46678	NAVSURFWARCENDIV NSDSA PORT HUENEME CA	5E30	C LETUS	(805)228-0426	296-426
A:	N46678	NAVSURFWARCENDIV NSDSA PORT HUENEME CA	5B32	C LETUS	(805)982-2954	551-2954

emarks: KNOTTS_TE on 09/24/97 modified CD screen

Home | Search Publications | Search Equipment | Search TMMA | CDROM | FTTD | Deficiencies | ADHOC | Help

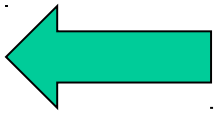
one

Internet

Edit View Favorites Tools Help
Back Search Favorites History
ress nil/pds/tdpubshplst.cfm?rev_no=00&pub_num=N46678AI089&funm=AAC6D9E8-7F79-425B-B030D1E3F3AC332D&frstpg=1&nex=N&pre=N&rownbr=100&rcdnbr=1 Go Links

t of Ships for publication N46678AI089 rev 00 returned 4 records.

HN	UIC	NAME	CLASS	CLASS GROUP	View Other Ship Pubs
				CV 0063	View Data
				CV 0067	View Data
				CVN 0065	View Data
				CVN 0068	View Data



Return to Publication

Copyright 2001 TDMIS.com

Internet

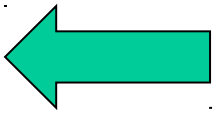
Edit View Favorites Tools Help

Back Search Favorites History

ress ix.navy.mil/pds/tdshppubsearch1.cfm?cls=CVN%20%200065&funm=AAC6D9E8-7F79-425B-B030D1E3F3AC332D&frstpg=1&nex=N&pre=N&rownbr=100&rcdnbr=1 Go Links

ur search for Publications for Class CVN 0065 returned 206 record(s)

blication umber	Rev No	Stat	Date	Type	Group	Title
00-LP-060-10	04	FI	04/04/2000	GTP	H	ELECTRICAL MACHINERY REPAIR; VOLUME 1, ELECTRIC
03-LP-039-10	00	FI	10/31/1970	TAB	S	CVN-65 USS ENTERPRISE, TRAINING AID BOOKLET;
03-LP-040-10	00	FI	10/31/1970	TAB	S	CVN-65 USS ENTERPRISE, STEAM PLANT TRAINING AID
001	00	FI	10/01/1992	ROM	S	ATIS CD FOR CV 59, CV 63, CV 67, CVN 65, CVN 68
002	00	FI	10/01/1992	ROM	S	ATIS CD FOR CV 59, CV 63, CV 67, CVN 65, CVN 68
003	00	FI	10/01/1992	ROM	S	ATIS CD FOR CV 59, CV 63, CV 67, CVN 65, CVN 68
004	00	FI	10/01/1992	ROM	S	ATIS CD FOR CV 59, CV 63, CV 67, CVN 65, CVN 68
005	00	FI	10/01/1992	ROM	S	ATIS CD FOR CV 59, CV 63, CV 67, CVN 65, CVN 68
006	00	FI	12/01/1992	ROM	S	ATIS CD FOR CV 59, CV 63, CV 67, CVN 65, CVN 68
007	00	FI	12/01/1992	ROM	S	ATIS CD FOR CV 59, CV 63, CV 67, CVN 65, CVN 68
008	00	FI	12/01/1992	ROM	S	ATIS CD FOR CV 59, CV 63, CV 67, CVN 65, CVN 68
009	00	FI	04/01/1993	ROM	S	ATIS CD FOR CV 59, CV 63, CV 67, CVN 65, CVN 68
010	00	FI	04/01/1993	ROM	S	ATIS CD FOR CV 59, CV 63, CV 67, CVN 65, CVN 68
						ATIS CD FOR CV 59, CV 63, CV 67, CVN 65,



one Internet

Edit View Favorites Tools Help

Back Search Favorites History

https://tdmisad2.seajax.navy.mil/cdrom/cdromdetail.cfm?rev_no=00&cd_num=N46678AI089&funm=AAC6D9E8-7F79-425B-B030D1E3F3AC332D

Go Links

D ROM data

View Pubs

View ships

l Number: N46678AI089 **Activity:** N46678 **Status:** FI

sue date: 01/01/1997 **Type:**ROM

tle: ATIS CD FOR CVN-65, CVN-68, CV-63, CV-67 SHIPS TECHNICAL MANUALS

pe:> Indexed Raster Text **Atis Compatible:** Y

Authoring Software:ATIS **System Field:**46678000

Retrieval Software:ATIS **Family Field:**ATIS

b Grp: Ships **Dist Stat:**E **Rights:**U **Syscom:**S **Bureau:** **Tmpod:**

ppl Grp: S **Dist Level:**O **verif Ind:** **Sec Class:**U **STKNO:**NO NSN

	UIC	Activity Abbreviation	IOC	POC	Phone Number	DSN
A:	N46678	NAVSURFWARCENDIV NSDSA PORT HUENEME CA	5E30	C LETUS	(805)228-0426	296-426
PA:						
MMA:	N46678	NAVSURFWARCENDIV NSDSA PORT HUENEME CA	5E30	C LETUS	(805)228-0426	296-426
A:	N46678	NAVSURFWARCENDIV NSDSA PORT HUENEME CA	5B32	C LETUS	(805)982-2954	551-2954

emarks: KNOTTS_TE on 09/24/97 modified CD screen

Home | Search Publications | Search Equipment | Search TMMA | CDROM | FTTD | Deficiencies | ADHOC | Help

one

Internet

Edit View Favorites Tools Help
Back Search Favorites History
ess ax.navy.mil/CDROM/TDCDPUBLIST.cfm?cdnum=N46678AI089&funm=AAC6D9E8-7F79-425B-B030D1E3F3AC332D&frstpg=1&nex=N&pre=N&rownbr=100&rcdnbr=1 Go Links

ur search for publications for CD Number N46678AI089 returned 101 records.

b Number	Revision	Title	Stock Number	status
42-LP-014-10	00	MAIN PROPULSION GEARS; MAINTENANCE MANUAL, W/CHGS 1-4	0942-LP-014-3010	FI
42-LP-014-11	00	Change 01 of Publication 0942-LP-014-3010	0942-LP-014-3011	RI
42-LP-014-12	00	Change 02 of Publication 0942-LP-014-3010		RI
42-LP-014-13	00	Change 03 of Publication 0942-LP-014-3010		RI
42-LP-014-14	00	Change 04 of Publication 0942-LP-014-3010		RI
42-LP-014-15	00	Change 05 of Publication 0942-LP-014-3010	0942-LP-014-3015	FI
42-LP-014-16	00	Change 06 of Publication 0942-LP-014-3010	0942-LP-014-3016	FI
42-LP-014-17	00	Change 07 of Publication 0942-LP-014-3010	0942-LP-014-3017	FI
42-LP-014-18	00	Change 08 of Publication 0942-LP-014-3010	0942-LP-014-3018	FI
67-LP-312-50	00	AMPLIFIER RADIO FREQUENCY AM-4530A/ULQ-6A	0967-LP-312-9050	CA
226-LD-MA-010	00	PUMP, CENTRIFUGAL, DISTILLER DISTILLATE, TYPE 1-1/2-2CV-7, MAINTENANCE	0910-LP-578-1300	FI
302-AE-MA-030	00	SHIP SERVICE MOTORS & CONTROLLERS (STATIC VARIABLE-SPEED CONTROLLERS); VOL III OF III, DESCRIPTION, OPERATION, INSTALLATION, & MAINTENANCE INSTRUCTIONS	0910-LP-079-9400	FI
302-AE-MA-03A	00	Change 00A of Publication S9302-AE-MMA-030	0910-LP-079-9401	FI
302-AE-	00	Change 00B of Publication S9302-AE-MMA-030	0910-LP-	FI

one Internet

Edit View Favorites Tools Help
Back Search Favorites History
https://tdmisad2.seajax.navy.mil/cdrom/cdromsearch.cfm?funm=45947800-BC8C-4B32-9BEF2F71DE69BE41
Go Links

search Cd Rom Information, enter your search criteria in one of the following fields:
y enter or select one of the fields unless your search is for individual revisions for either Pub Number or Change Number search. For this you may enter the Revision in the ision field. Otherwise, you will receive a list of all revisions matching your criteria and may then select the revision you want.

blication Number: Revision:

Change Number:

CD Rom Number: AI001

TMMA UIC: -SELECT-

Ship(STHN): (enter ship type and hull no)

Ship Class: -SELECT-

Search for CD

Copyright 2001 TDMIS.com

Internet

Edit View Favorites Tools Help

Back Search Favorites History

ress navy.mil/cdrom/cdbycdnum.cfm?cdnum=AI001&funm=45947800-BC8C-4B32-9BEF2F71DE69BE41&frstpg=1&nex=N&pre=N&rownbr=100&rcdnbr=1&retrn=CDSRCH Go Links

ur search for CDs for TMMA AI001 returned 1 Record on Cd.

D umber	Revision	Title	Stock Number	status
001	00	ATIS CD FOR CV 59, CV 63, CV 67, CVN 65, CVN 68 CLASSES TECHNICAL MANUALS (RASTER)		FI

New Search

Copyright 2001 TDMIS.com

one Internet

Edit View Favorites Tools Help
Back Search Favorites History
ress ://tdmisad2.seajax.navy.mil/cdrom/cdromdetail.cfm?rev_no=00%20&cd_num=AI001%20%20%20%20%20%20%20&funm=45947800-BC8C-4B32-9BEF2F71DE69BE41 Go Links

D ROM data

View Pubs

View ships

l Number: AI001 **Activity:** N46678 **Status:** FI

sue date: 10/01/1992 **Type:**ROM

tle: ATIS CD FOR CV 59, CV 63, CV 67, CVN 65, CVN 68 CLASSES TECHNICAL MANUALS (RASTER)

pe:> Indexed Raster Text **Atis Compatible:** Y

Authoring Software: **System Field:**

Retrieval Software: ATIS **Family Field:**

b Grp: Ships **Dist Stat:** E **Rights:** U **Syscom:** N **Bureau:** **Tmpod:**

ppl Grp: S **Dist Level:** O **verif Ind:** **Sec Class:** U **STKNO:**

	UIC	Activity Abbreviation	IOC	POC	Phone Number	DSN
A:	N46678	NAVSURFWARCENDIV NSDSA PORT HUENEME CA	5E30	C LETUS	(805)228-0426	296-426
PA:						
MMA:	N46678	NAVSURFWARCENDIV NSDSA PORT HUENEME CA	5E30	C LETUS	(805)228-0426	296-426
A:	N46678	NAVSURFWARCENDIV NSDSA PORT HUENEME CA	5E30			

emarks: Initial entry from CD ROM data - 17-MAR-1996

one Internet

Edit View Favorites Tools Help
Back Search Favorites History
ress /TDCDPUBLIST.cfm?cdnum=AI001%20%20%20%20%20%20%20&funm=45947800-BC8C-4B32-9BEF2F71DE69BE41&frstpg=1&nex=N&pre=N&rownbr=100&rcdnbr=1 Go Links

ur search for publications for CD Number AI001 returned 154 records.

b umber	Revision	Title	Stock Number	status
80-LP-0-6000	00	RADIAC DETECTOR DT-60D/PD	0280-LP-790-6000	FI
80-LP-0-5000	00	RADIO FREQUENCY AMPLIFIER, AM-2123(XN-2)/U	0280-LP-820-5000	OB
81-LP-2-2700	00	FIXED COAXIAL ATTENUATOR, MODEL 50	0281-LP-072-2700	CA
15-LP-4-5001	00	CONTAMINATED FUEL DETECTOR, AEL MK III, W/CHG 1	0315-LP-014-5001	FI
16-LP-8-8000	00	QUICK ACTING AIRTIGHT DOORS	0316-LP-741-1908	FI
24-LP-2-8000	00	PLOTTING BOARDS, SHIPS STATUS & TACTICAL DISPLAY	0324-LP-042-8000	FI
24-LP-7-3000	00	GYROSYN COMPASS SYSTEM, MARINE C-11; OPERATING INSTRUCTIONS	0324-LP-047-3000	CA
24-LP-2-3000	00	PLOTTING BOARDS, SHIPS STATUS AND TACTICAL DISPLAY; SERVICE MANUAL	0324-LP-741-2166	FI
24-LP-7-5000	00	PLOTTING BOARD, SHIPS STATUS & TACTICAL DISPLAY; SERVICE MANUAL		CA
34-LP-9-4000	00	FREEZER, ICE CREAM, SOFT FREEZE DISPENSER, MECHANICALLY REFRIGERATED, 440V, 60 CYCLE, 3 PHASE	0334-LP-189-4000	FI
34-LP-0-3000	00	FOOD MIXING MACHINE, SIZE 60 QUART, MODEL H-600; (& MODEL H-600-T) VOL 1	0334-LP-220-3000	CA
35-LP-8-8000	00	LAUNDRY TUMBLER, MODEL CT-3	0335-LP-741-2276	FI
35-LP-1-4000	00	LAUNDRY TUMBLER, 37X30IN, 230V DC, STEAM HEATED, NONREVERSIBLE, END-DOOR-LOADING, MOD CT-3	0335-LP-741-2286	FI
38-LP-			0338-LP-741-	

one Internet

Edit View Favorites Tools Help
Back Search Favorites History
http://nsdsa.phdnswc.navy.mil/
Go Links

TMMP is the foundation to NSDSA's products and services. It serves as a focused collection of policies and procedures on which all technical manual activities are based. NSDSA TMMP products and services include:

- **NAVSEA/SPAWAR TMMP Operations and Life Cycle Support Procedures**
- **TM Life Cycle Training**
- **Reference documents and forms**

Go to TMMP

TDMIS is the TM life-cycle tracking system maintained by NSDSA and used worldwide. Access to TDMIS provides NAVSEA, SPAWAR and NAVAIR with complete TM management functionalities. TDMIS products and services include:

- **User Registration and Software Download**
- **User Training**
- **User Support**

Go to TDMIS

SMART-T is an intuitive, web-based application that streamlines the logistics acquisition process. Specifically, the system is designed to generate acquisition requirements documents tailored to the user's specific needs in a fraction of the time legacy processes once took.

SMART-T is currently under development by the Naval Systems Data Support Activity (NSDSA) under direction of NAVSEA 04L. SMART-T processes include:

- **Indexing specifications and requirements into "piece**

M-SPECS is NSDSA's web-based system for producing a tailored Technical Manual Contract Requirements (TMCR) used in procuring technical manuals for the fleet. M-SPECS TMCRs are tailored to the specific level, purpose, and end use requirements for optimum cost-effective acquisition and follow-on maintenance of technical manuals. M-SPECS products and services include:

- **Tailored TMCR produced in real time.**
- **TMCR Repository with TMCRs**

identify technical and non-technical discrepancies or deficiencies in NAVSEA or SPAWAR TMs.

Generate TMCR

A TMCR is a definitive, contractual document that tailors all specs, standards, or data items to produce a specific type of TM.

Access a TMCR

ITP Request

The Index of Technical Publications (ITP), for use by ships and shore activities, is a guide to identify TMs needed onboard a ship.

For Your Reference:

ITP Can Save You Time

TMMP S0005-AA-PRO-010 Chap. 17: ITP

TMAR Request

TM Analysis Requests are intended for Fleet Technical Support Centers and Integrated Logistics Overhaul Teams to identify TMs needed onboard a ship.

TMO Request

Use a TMO to request

http://nsdsa.phdnswc.navy.mil/mspecs/mspecs.asp?lvl=1
Local intranet

Edit View Insert Format Tools Table Go To Favorites Help
Back Search Favorites History
http://nsdsa.phdnswc.navy.mil/tmmp/itp/itp-save-time.doc
Go Links

NAVSEA, Surface Warfare Center Division, Port Hueneme, California

The ITP Can Save You Time

PHD NSWC, Naval System Data Support Activity, Code 5E30

The Index of Technical Publications (ITP) is a guide to identify publications needed onboard a ship. The ITP is *tailored to the configuration of a specific ship*. The ITP is produced from the Technical Data Management Information System (TDMIS), the Naval Sea Systems and Space and Naval Warfare Systems Command's automated technical manual (TM) management information system. TDMIS is operated and maintained by the Naval Systems Data Support Activity (NSDSA) of the Port Hueneme Division, Naval Surface Warfare Center, Port Hueneme, California.

The ITP is a computerized listing of ship, systems, equipment and general related NAVSEA/SPAWAR publications applicable to an individual ship. The ITP is derived from a comparison of a ship's configuration data from the Configuration Data Manager's Database-Open Architecture (CDMD-OA) and TDMIS TM data. The intended use of the ITP is to assist the ship in determining the publications needed to support the operation, maintenance, troubleshooting, and repair of the onboard systems/equipment. The ITP also provides information on non-equipment related items and procedures. The ITP has been designed to serve several purposes and will:

Unknown Zone

Edit View Insert Format Tools Table Go To Favorites Help
Back Search Favorites History
http://nsdsa.phdnswc.navy.mil/tmmp/itp/itp-save-time.doc
Go Links

The ITP is a computerized listing of ship, systems, equipment and general related NAVSEA/SPAWAR publications applicable to an individual ship. The ITP is derived from a comparison of a ship's configuration data from the Configuration Data Manager's Database-Open Architecture (CDMD-OA) and TDMIS TM data. The intended use of the ITP is to assist the ship in determining the publications needed to support the operation, maintenance, troubleshooting, and repair of the onboard systems/equipment. The ITP also provides information on non-equipment related items and procedures. The ITP has been designed to serve several purposes and will:

- **Provide a list of the technical manuals needed onboard a ship at a particular moment in time.**
- **Identify these technical manuals to specific systems and equipment.**
- **List the systems and equipment supported by a specific technical manual.**
- **Provide specific information about each technical manual.**
- **Identify TM number to CD-ROM identification number for TMs stored on CD-ROM.**

The hard copy ITP is divided into two volumes that differ mainly in the organization and sequence of the data. **Volume 1** contains all publications for a ship and **Volume 2** contains only equipment related publications. Figure 1 provides examples of each.

NSDSA provides updated ITPs to ships upon request. The ITP is currently available in electronic media and hard copy (book form). Request an ITP from the NSDSA website.

Unknown Zone

Edit View Favorites Tools Help

Back Search Favorites History

http://nsdsa.phdnswc.navy.mil/itpRequest/itp_request.asp?lvl=1

Go Links

Your Guide to NSDSA

TECHNICAL MANUAL T M M P MANAGEMENT PROGRAM

TECHNICAL DATA MANAGEMENT T D M I S INFORMATION SYSTEM

MODULAR SPECIFICATION SYSTEM

SMART²

TMDER TECHNICAL MANUAL DEFICIENCY EVALUATION REPORT

ietms

Outfitting Domestic & Foreign Military Sales

ITP Request

Index of Technical Publications Request Form

Your Name:

Your Activity:

Your UIC:

Your Phone Number:

Your Valid Email:
(ITP requests only provided to ".MIL" email addresses.):

Request ITP for USS:

Ship Hull Number:

Ship UIC: (optional)

ITP Requirement Date:
(month/day/year)

Please Select One:

(•) Publication Data File
(Single Occurence of Publication Number Without Equipment Data)

( ) Publication & Principal Equipment Data File
(Multiple Occurence of Publication Number With Principal Equipment RIC/APL, HSC5, Equipment Nomenclature)

( ) Publication & Principal/*Supporting* Equipment Data File
(Multiple Occurence of Publication Number With Principal/*Supporting* Equipment RIC/APL, HSC5, Equipment Nomenclature)

Submit ITP Request | Clear ITP Request

TMDER Metrics

View TMDER Metrics.

TMMP Processes

NSDSA supports the TMMP processes that drive TM life cycle management.

Generate TMDER

A TMDER is used to identify technical and non-technical discrepancies or deficiencies in NAVSEA or SPAWAR TMs.

Generate TMCR

A TMCR is a definitive, contractual document that tailors all specs, standards, or data items to produce a specific type of TM.

Access a TMCR

ITP Request

The Index of Technical Publications (ITP), for use by ships and shore activities, is a guide to identify TMs needed onboard a ship.

For Your Reference:

ITP Can Save

Local intranet

Edit View Insert Format Tools Table Go To Favorites Help
Back Search Favorites History
http://nsdsa.phdnswc.navy.mil/tmmp/itp/itp-sample.doc
Go Links

TDMIS INDEX OF TECHNICAL PUBLICATIONS FFG 0037 CROMMELIN UIC: R21104 15-Jan-2002

Publication Number	Rev	Type	Status	Date	D/L	Sec	Grp	Appl	Stock Number	CD Number
SW271-C2-IPB-020	00	IPB	FI	15-May-87	0	U	0	E	0640-LP-007-5000	N46678AB081

Stk Point: N00288 NAVICP PHILADELPHIA PA TMMA: N63394 5C20 NAVSURFWARCENDIV PORT HUENEME CA

FIRE CONTROL SYSTEM MK 92 MOD 2; ILLUSTRATED PARTS BREAKDOWN, PART 2

SW271-C2-IPB-02A	00A	CHG	FI	01-Oct-89	U	0640-LP-007-5001	N46678AB081
SW271-C2-IPB-02B	00B	CHG	FI	01-Dec-90	U	0640-LP-007-5002	N46678AB081
SW271-C2-IPB-02C	00C	CHG	FI	01-Mar-91	U	0640-LP-007-5003	N46678AB081
SW271-C2-IPB-02D	00D	CHG	FI	01-Dec-92	U	0640-LP-007-5004	N46678AB081
SW271-C2-IPB-02E	00E	CHG	FI	01-Jun-94	U	0640-LP-007-5005	N46678AB081
SW271-C2-IPB-02F	00F	CHG	FI	01-Jan-96	U	0640-LP-007-5006	N46678AB081
SW271-C2-IPB-02G	00G	CHG	FI	30-Apr-98	U	0640-LP-007-5007	N46678AB081

Nomenclature	RIC	Match	P/S	ESWBS
MK92MOD2,FIRE CONTROL SYSTEM (BASELINE)	006080059	X	P	48492
MK92MOD2,FIRE CONTROL SYSTEM (NON-ACIM)	006080068	-	P	

VOLUME 1, PART 3

TDMIS INDEX OF TECHNICAL PUBLICATIONS FFG 0037 CROMMELIN UIC: R21104 15-Jan-2002

Nomenclature	RIC	ESWBS
MK92MOD2,FIRE CONTROL SYSTEM (BASELINE)	006080059	48492

Publication Number	Rev	Type	Status	Date	D/L	Sec	P/S	Grp	Appl	Stock Number	CD Number
SW271-C2-IPB-020	00	IPB	FI	15-May-87	0	U	P	0	E	0640-LP-007-5000	N46678AB081

Stk Point: N00288 NAVICP PHILADELPHIA PA TMMA: N63394 5C20 NAVSURFWARCENDIV PORT HUENEME CA

FIRE CONTROL SYSTEM MA 92 MOD 2; ILLUSTRATED PARTS BREAKDOWN, PART 2

SW271-C2-IPB-02A	00A	CHG	FI	01-Oct-89	U	0640-LP-007-5001	N46678AB081
SW271-C2-IPB-02B	00B	CHG	FI	01-Dec-90	U	0640-LP-007-5002	N46678AB081
SW271-C2-IPB-02C	00C	CHG	FI	01-Mar-91	U	0640-LP-007-5003	N46678AB081
SW271-C2-IPB-02D	00D	CHG	FI	01-Dec-92	U	0640-LP-007-5004	N46678AB081
SW271-C2-IPB-02E	00E	CHG	FI	01-Jun-94	U	0640-LP-007-5005	N46678AB081
SW271-C2-IPB-02F	00F	CHG	FI	01-Jan-96	U	0640-LP-007-5006	N46678AB081
SW271-C2-IPB-02G	00G	CHG	FI	30-Apr-98	U	0640-LP-007-5007	N46678AB081

Unknown Zone

Edit View Favorites Tools Help
Back Search Favorites History
http://nsdsa.phdnswc.navy.mil/
Go Links

NSDSA PORTAL

WELCOME TO THE NAVAL SYSTEMS DATA SUPPORT ACTIVITY:

THE NAVSEA AND SPAWAR CENTER OF EXCELLENCE FOR TECHNICAL MANUAL INFRASTRUCTURE/SUPPORT

Coming April 22 - 24: The Spring 2003 TMMA Conference. ***See details...***

NSDSA is the **NAVSEA and SPAWAR** designated field activity responsible for the centralized management of technical manuals and technical services support of the NAVSEA Technical Manual Management Program.

TECHNICAL MANUAL T M M P MANAGEMENT PROGRAM

TMMP is the foundation to NSDSA's products and services. It serves as a focused collection of policies and procedures on which all technical manual activities are based. NSDSA TMMP products and services include:

- **NAVSEA/SPAWAR TMMP Operations and Life Cycle Support Procedures**
- **TM Life Cycle Training**
- **Reference documents and forms**

Go to TMMP

TECHNICAL DATA MANAGEMENT T D M I S INFORMATION SYSTEM

TDMIS is the TM life-cycle tracking system maintained by NSDSA and used worldwide. Access to TDMIS provides NAVSEA, SPAWAR and NAVAIR with complete TM management functionalities. TDMIS products and services include:

- **User Registration and Software Download**
- **User Training**
- **User Support**

Go to TDMIS

NSDSA Products

TMDER Metrics

View TMDER Metrics.

TMMP Processes

NSDSA supports the TMMP processes that drive TM life cycle management.

Generate TMDER

A TMDER is used to identify technical and non-technical discrepancies or deficiencies in NAVSEA or SPAWAR TMs.

Generate TMCR

A TMCR is a definitive, contractual document that tailors all specs, standards, or data items to produce a specific type of TM.

Access a TMCR

ITP Request

The Index of Technical Publications (ITP), for use by ships and shore activities, is a guide to identify TMs needed onboard a ship.

For Your Reference:

ITP Can Save

tp://nsdsa.phdnswc.navy.mil/tmder/tmder-generate.asp?lvl=1
Local intranet

Edit View Favorites Tools Help
Back Search Favorites History
http://nsdsa.phdnswc.navy.mil/tmder/tmder-generate.asp?lvl=1
Go Links

Tuesday, February 18, 2002 Last Modified: January 24, 2003

Your Guide to TMDER

TMDER Technical Manual Deficiency Evaluation Report

Generate a TMDER

View TMDER Data

TMDER Process Flow

TMDER Instructions

TMDER/ACN Status Codes Lookup Table

TMDER Reference Materials

TMDER Metrics

TMDER Generation

Please enter the Publication Number for this TMDER.

SG818-AS-MMO-010

Continue

TMDER Metrics

View TMDER Metrics.

TMMP Processes

NSDSA supports the TMMP processes that drive TM life cycle management.

Generate TMDER

A TMDER is used to identify technical and non-technical discrepancies or deficiencies in NAVSEA or SPAWAR TMs.

Generate TMCR

A TMCR is a definitive, contractual document that tailors all specs, standards, or data items to produce a specific type of TM.

Access a TMCR

ITP Request

The Index of Technical Publications (ITP), for use by ships and shore activities, is a guide to identify TMs needed

tp://nsdsa.phdnswc.navy.mil/tmmp/tmmp-processes.asp?lvl=1
Local intranet

Edit View Favorites Tools Help
Back Search Favorites History
http://nsdsa.phdnswc.navy.mil/servlet/mserve.tmderpubvalid?pubno=5G818-AS-MMO-010&Continue=Continue
Go Links

The Publication Number for your TMDER is currently being validated

f your publication can be found in TDMIS, you will be allowed to fill out the TMDER form. his validation process should not take any longer than 45 seconds. Please do not click on the Back or Forward buttons on your browser, or resize your browser during this process.

NSDSA Tools:	TM Print Collation Run Estimator	TM Printing Cost Estimator	Reading Grade Level Utility		
Preferred Product List	The Anchor Desk	Sailor to Engineer	Official Navy Site	Navy Jobs	NAVSEA

This is an official U.S. Navy Web Site.

Read important conditions, restrictions, and disclaimers.

Read the privacy and security statement.

Feedback, Comments and Questions.

Local intranet

Edit View Favorites Tools Help
Back Search Favorites History
http://nsdsa.phdnswc.navy.mil/servlet/mserve.tmderform
Go Links

Technical Manual Deficiency/Evaluation Report (TMDER) Form

Please use this form to indicate deficiencies, problems, and recommendations relating to publication.
For attachments to this TMDER, please attach them to an e-mail to tmder@phdnswc.navy.mil. Be sure to identify the Publication number and the Report Control Number.
Note: Do not use for classified TMDERS.

For further information on this TMDER form, contact TMDER Support (NSDSA Team 1 - TDMIS/TMDERS/ACN) or e-mail: TMDER support

****** You must enter RECOMMENDED CHANGES TO PUBLICATION information before clicking the `Submit TMDER` button, or your TMDER submission may be disposed of ******

Publication No.	Revision Number	Revision Date	TM Change	Change Date
SG818-AS-MMO-010	01	10151982		

Title	Report Control Number format is (UIC code)-YY-XXXX
5,500 POUND WEAPONS ELEVATORS, LOWER STAGES 1, 2, 3, 5 & 6 AND UPPER STAGES 11, 13, 14 & 16 FOR CVN-65; DESCRIPTION, OPERATION & MAINTENANCE W/CHGS A - E	-03

Recommended Changes to Publication

Page No.	Paragraph	Recommended Changes and Reasons

Local intranet

Edit View Favorites Tools Help
Back Search Favorites History
http://nsdsa.phdnswc.navy.mil/servlet/mserve.tmderform
Go Links

Originator Information

UIC	Name (First Initial, Last Name)	Work Center

E-mail Address	DSN	COMM No	Date
		Ext:	02/18/2003

Station/Hull UIC	Hull No.	Station Address

City	State	Zip
		-

Submit TMDER | Reset/Clear Form

Print View

Local intranet

NSDSA's Point of Contact

Bob Graham

Naval Surface Warfare Center Division

Code 5E30

4363 Missile Way

Port Hueneme, CA 94043-4307

805.228.0349/DSN 296.0349

robert.graham@navy.mil, or grahamrc@phdnswc.navy.mil